

Maintenance Technician

Centralized Maintenance

Role Summary:

Responsible for designed manufacturing systems. Able to diagnose and repair complex equipment

General Responsibilities:

- Programs PC-based molding and secondary equipment, and control systems
- Troubleshoots molding, robots, and secondary equipment
- Diagnoses and solves machine malfunctions
- Repairs electric, hydraulic and pneumatic machine malfunctions
- Perform preventative maintenance procedures
- Observes and corrects irregular machine conditions
- Builds and designs secondary equipment as required
- Fabricate and weld assemblies for production equipment
- Responsible for the repair and maintenance of water cooling systems
- Computer system upkeep
- Installs and upgrades machines and equipment
- Participate in development and use of TPM system
- Train technicians and Maintenance A personnel to perform basic maintenance operations
- Completion of projects as assigned
- Maintain machine and work area cleanliness
- Compliance with all safety policies, regulations and laws

Minimum Education, Experience and Core Competency Requirements:

- High School diploma or equivalent with 8 years experience
- CE Core Competencies at the "Front-Line Leaders" level
- PLC programming experience
- Background and experience with hydraulics, pneumatics, and electric
- Basic molding process knowledge
- Advanced experience with repair of molding machines and secondary equipment
- Robot programming experience
- Ability to read blueprints
- Strong time and program management skills
- Able to perform heavy lifting and moving/ Rigging of equipment
- Able to trouble shoot mechanical issues
- Can work outdoors for extended periods of time
- Basic writing and math skills
- Detail Oriented
- Ability to work outside in adverse weather conditions and at heights of 15~40 feet
- Must be a self-starter and work with little supervision
- Working knowledge of MS office automation tools
- Working knowledge of applicable safety regulations, laws and policies

Preferred Education, Experience and Core Competency Requirements:

- Associates degree in machine/equipment maintenance (or related technical certificate) with a minimum of 3 years related experience
- Experience with PM systems
- Advanced PLC programming and troubleshooting experience
- Tig-mig welding
- Operation of drill press, grinder, metal saws, machine rigging
- 10+ years of manufacturing maintenance experience
- REIS robot experience
- Cincinnati machine experience
- Valid Hilo license

Interested and qualified applicants should send a resume to hr-recruiter@cascadeng.com

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